

1 PDE6D

The phosphodiesterase 6D, cGMP-specific, rod, delta is involved in the purine metabolism.
No particular expression pattern was identified in the samples.

Figure 1: IGV Genome Browser screenshot of gene PDE6D.

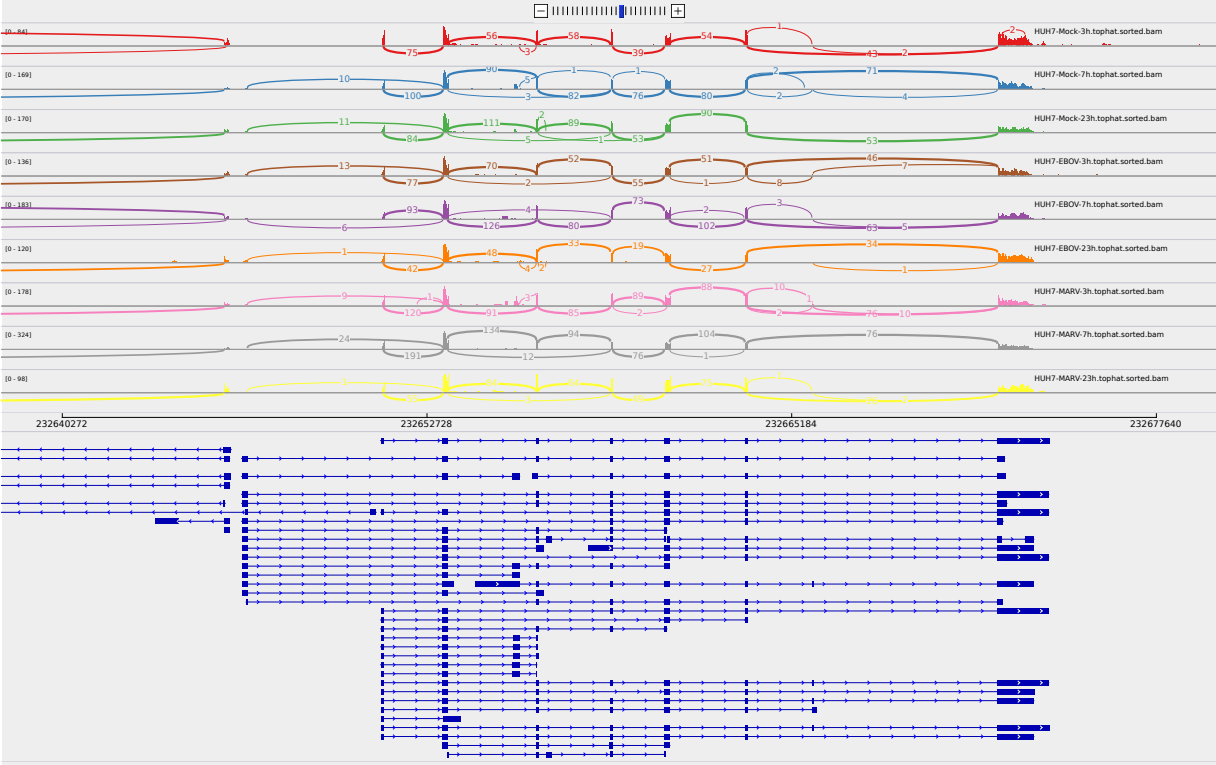


Figure 2: Sashimi plot of gene PDE6D.

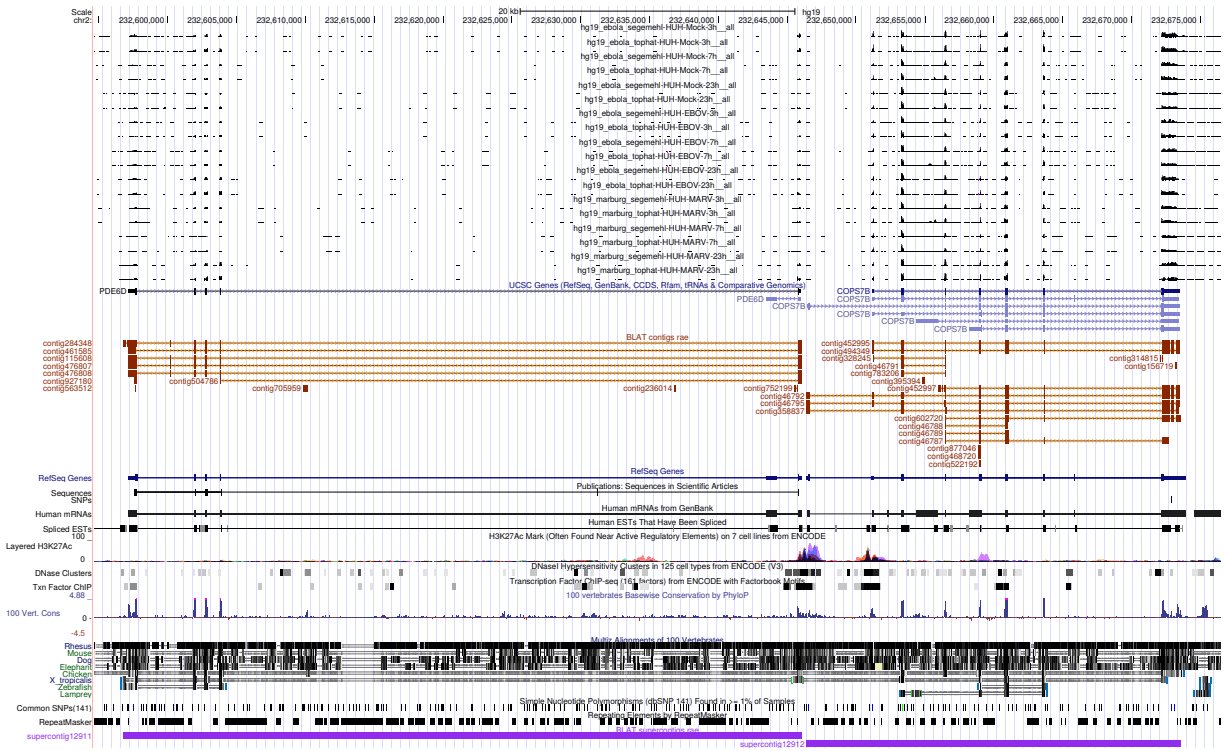


Figure 3: UCSC Genome Browser screenshot of gene PDE6D.

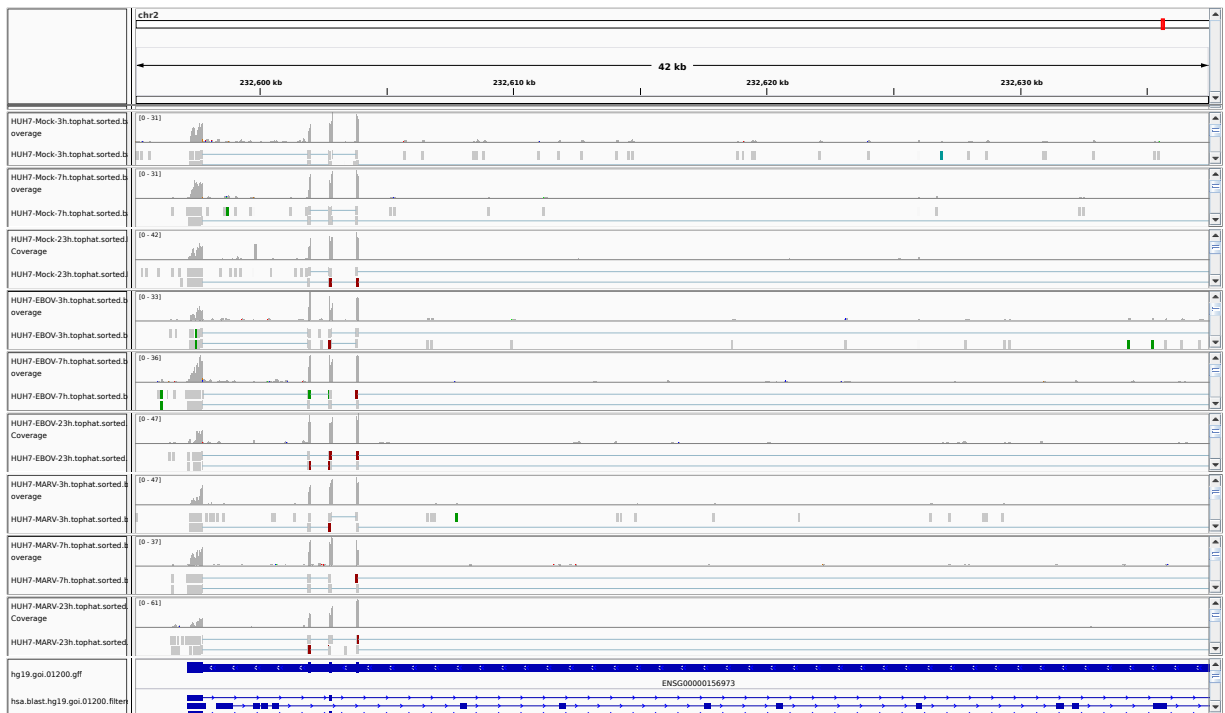


Figure 4: IGV Genome Browser screenshot of gene PDE6D, zoom left side.

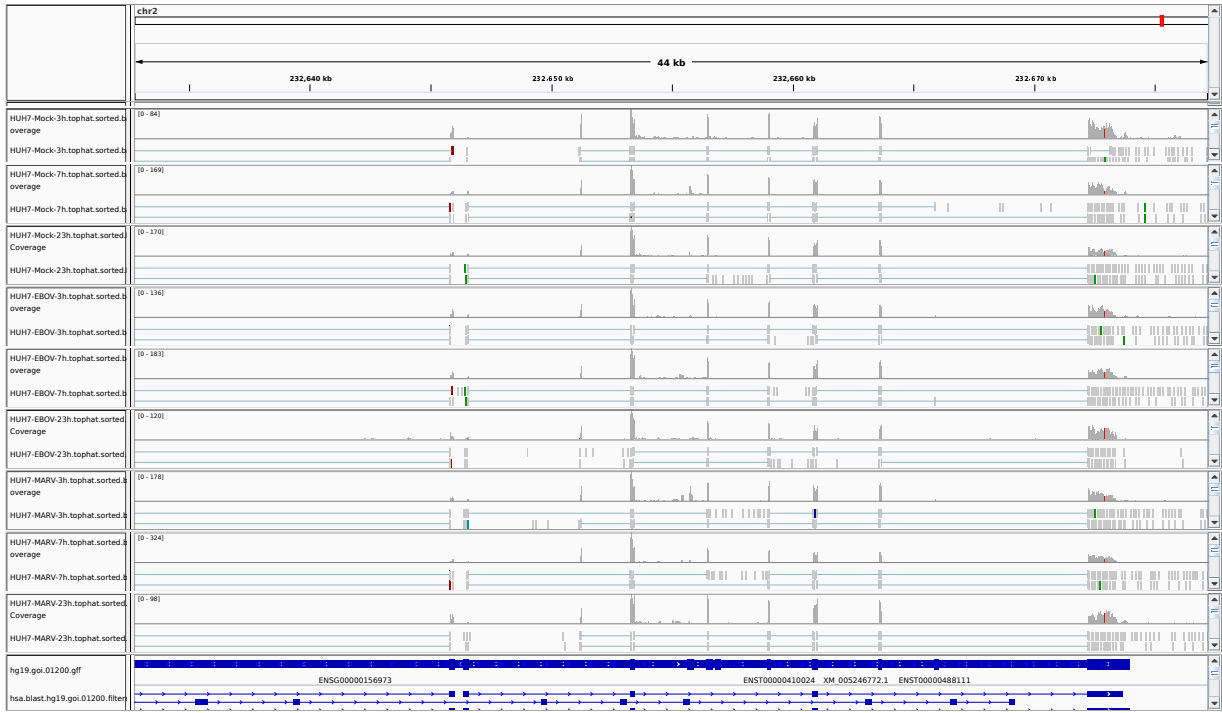


Figure 5: IGV Genome Browser screenshot of gene PDE6D, zoom right side.